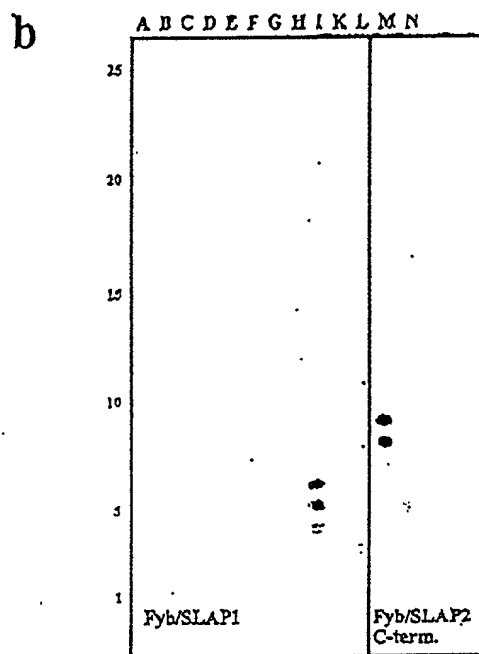
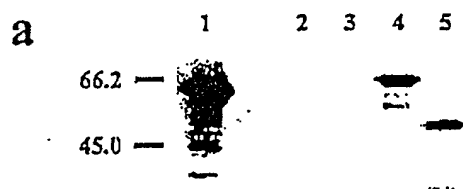


Fig. 1

iacta 212-KVEEGKAE~~EE~~EKN-----NLQSEISEARERDLQELEKMG-245  
Acta 47-KTEEQPS~~EV~~NT-----GPRYETAREVSSRDIKELEKSN- 79  
Fyb/SLAP 451-LDEEQDSEGETYEDIEASKEREKKREKEKKRLELEKKE-489

Fyb/SLAP	564-TTAVEIDYDSLKLKRLDSL-581	this work
Thymosin $\beta$ 4	4-DMAEIEKFQKSKLKKTTET- 25	Van Troys et al., 1996
Villin	807-AFSALPRWQQNLKKEKG-COOH	Friedrich et al., 1992
Dematin	364-EFGKLALWKRNELEKKAS-COOH	Van Troys et al., 1996
Mena	360-LTGLAAA <sup>1</sup> AGAKLEKVR-377	Gertler et al., 1996

Fig. 2



**c**

Spot I/4: SGSGGIFPPFPDDDI  
 Spot I/5: GGIFPPFPDDDIYDG  
 Spot I/6: FPPFPDDDIYDGIEE  
 Spot M/8: SGGIFPPFPDDDIYD  
 Spot M/9: IFPPFPDDDIYDGIE

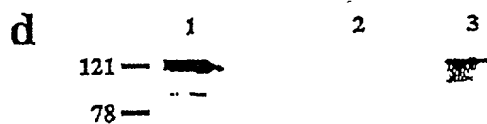


Fig. 3